

L Number	Hits	Search Text	DB	Time stamp
1	42219	("606").CLAS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/01 06:46
2	1286	(606/49-52).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/01 06:47
3	29	((606/49-52).CCLS.) and ((electrical\$4 adj conduct\$4) adj (coat\$4 cover\$4 film layer))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/01 06:57
4	13	((((606/49-52).CCLS.) and ((electrical\$4 adj conduct\$4) adj (coat\$4 cover\$4 film layer))) and (forceps tweezer jaw)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/01 07:01
5	4	((((606/49-52).CCLS.) and ((electrical\$4 adj conduct\$4) adj (coat\$4 cover\$4 film layer))) and ((non near3 stick) nonstick)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/01 06:57
6	13	((((606/49-52).CCLS.) and ((electrical\$4 adj conduct\$4) adj (coat\$4 cover\$4 film layer))) and (forceps tweezer jaw) and (forceps tweezer jaw)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/01 06:54
7	4	((((606/49-52).CCLS.) and ((electrical\$4 adj conduct\$4) adj (coat\$4 cover\$4 film layer))) and ((non near3 stick) nonstick)) and (forceps tweezer jaw)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/01 06:58
8	141	((("606").CLAS.) and ((electrical\$4 adj conduct\$4) adj (coat\$4 cover\$4 film layer))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/01 07:02
9	33	((("606").CLAS.) and ((electrical\$4 adj conduct\$4) adj (coat\$4 cover\$4 film layer))) and ((non near3 stick) nonstick forceps tweezer jaw)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/01 06:58
10	10	((("606").CLAS.) and ((electrical\$4 adj conduct\$4) adj (coat\$4 cover\$4 film layer))) and ((non near3 stick) nonstick)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/01 07:01
11	7	((("606").CLAS.) and ((electrical\$4 adj conduct\$4) adj (coat\$4 cover\$4 film layer))) and ((non near3 stick) nonstick)) and (forceps tweezer jaw)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/01 06:58
12	576	((606/49-52).CCLS.) and (forceps tweezer jaw)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/01 07:01
13	50	((606/49-52).CCLS.) and (forceps tweezer jaw)) and ((non near3 stick) nonstick)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/01 07:01
14	50	((606/49-52).CCLS.) and (forceps tweezer jaw)) and ((non near3 stick) nonstick)) and (coat\$4 cover\$4 film layer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/01 07:02

15	50	(((((606/49-52).CCLS.) and (forceps tweezer jaw)) and ((non near3 stick) nonstick)) and (electrically conduct\$4 coat\$4 cover\$4 film layer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/01 07:02
16	46	(((((606/49-52).CCLS.) and (forceps tweezer jaw)) and ((non near3 stick) nonstick)) and (electrically conduct\$4 coat\$4 cover\$4 film layer)) not (((("606").CLAS.) and ((electrical\$4 adj conduct\$4) adj (coat\$4 cover\$4 film layer))) and ((non near3 stick) nonstick)) and (forceps tweezer jaw))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/01 07:55
17	11	((("606").CLAS.) and ntc and ptc	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/01 09:39
18	666	(606/49).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/01 09:39
19	461	(606/50).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/01 09:40
20	341	(606/51).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/01 09:40
21	143	(606/52).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/01 09:40